USPTO Form 144 9		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 011361.00065		Serial No. Reissue 5,650,054		
INFORMATION DISCLOSURE CITATION Sheet 1 of 1			Applicants: Shen et al.					
			Issue Date: July 22, 1997			Group:		
JAN 1	3 ZUUA 😜	U.S. PATENT	DOCUMENTS				_	
Examiner & RAD	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)		
		FOREIGN PATEN	NT DOCUMENTS	<u> </u>		L		
Examiner	Document No.	Date	Country	Class	Subclass	Translation		
Initial						YES	NO .	
	EP0 637 851 A1	Jun. 30, 1994	EPO					
******	OTHER DO	CUMENTS (including Au	ithor, Title, Date, Pertinent	t Pages, etc.)				
	"Humidity Dependence of Carbon Monoxide Oxidation Rate in a Nafion-Based Electrochemical Cell," Lee et al., Technical Papers, Solid-State Science and Technology, J. Electrochem. Soc., Vol. 142, No. 1, January 1995; pgs. 157-160							
	"Recent Developments in Electrochemical Solid Polymer Electrolyte Sensor Cells for Measuring Carbon Monoxide and Oxides of Nitrogen," La Conti et al., Chemical Hazards in the Workplace: Measurement and Control, ACS Symposium, series 149, 1981; pgs. 551-573 "Effects of Surface Roughening of Nafion ^R on Electrode Plating, Mechanical Strength, and Cell Performances for SPE Water Electrolysis," Sakai et al., J. Electrochem. Soc., 137:3777-3783, 1990 "Chemical Sensing with Solid State Devices," Madou and Morrison, Academic Press, Inc., pgs. 448-459, 1989 "Fuel Cell Systems," Edited by Blomen and Mugerwa, Plenum Press, Srinivasan et al., pgs. 48-52 and 63-67, 1993 Notice of Opposition in European Patent No. 762117B, including Opponent's statement of grounds (entitled "Reasons") (18 pages total)							
EXAMINER	/Kaj Olsen/		DATE CO	DATE CONSIDERED 05/02/2008				
*EXAMINER: Initial if this form with next come	reference considered, whether or not ci nunication to Applicant, **Copies of ref	tation is in conformance with MP ferences not provided at the time of	EP 609. Draw line through citation of this submission.	on if not in conforma	ance and not consi	dered. Includ	de copy of	